M. A. R. 57 (Rule 116) **No. D 270623**

Measurement Book

Serial No. .....

Name of work ..... From ..... To .....

Name of Contractor of nature of Agency.....

Date of commencement of work.....

Date	Full description, etc, of work	Dimensions				Contents	Reference to last Measurement
		Number	Length	Breadth	Depth		
1	2	3	4	5	6	376327-00	8 376327-00
68.	providing & Constructing burnt brick Masonry with SF→sqm	—	—	44.02	8549=0	376315=0	44.02 376315=0
69.	providing & Constructing burnt brick Masonry TF →sqm	—	—	44.02	8611=0	379056-00 379044=0	44.02 379056-00 379044=0
71.	Construction of partition wall 11.2cms thick GF⇒ sqm	—	—	46.42	1158=0	53754=0	46.42 53754=0
72.	Construction of partition wall 11.2cms thick FF → sqm	—	—	46.42	1164=0 1158=0	54036=0 53754=0	46.42 54030=0
73.	Construction of partition work 11.2cms thick SF → sqm	—	—	46.42	1171=0	54358=0	46.42 54358=0
74.	Construction of partition work 11.2cm thick TF → sqm	—	—	46.42	1177=0	54636=0	46.42 54636=0.

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MEASUREMENT BOOK

Date	Full description, etc, of work	Dimensions				Contents	Reference to last Measurement	
		Number	Length	Breadth	Depth			
1	2	3	4	5	6	7	8	
75.	providing 18mm thick Cement plaster in Single Coat GF-Sqm	—	—	330.71	303=00	100209=00	330.71	100209=00
76.	providing 18mm thick Cement plaster in Single Coat FF-Sqm	—	—	127.23	303=00	38551=00	127.23	38551=00
77.	providing 18mm thick Cement plaster in Single Coat SF-Sqm	—	—	127.23	303=00	38551=00	127.23	38551=00
78.	providing 18mm thick Cement plaster in Single Coat TF-Sqm	—	—	127.23	303=00	38551=00	127.23	38551=00
80.	providing 15mm thick Cement plaster in Single Coat GF-Sqm	—	—	1008.65	278=00	280405=00	1008.65	280405=00
81.	providing 15mm thick Cement plaster in Single Coat FF-Sqm	—	—	579.26	284=00	164510=00	579.26	164510=00
82.	providing 15mm thick Cement plaster in Single Coat SF-Sqm	—	—	581.38	291=00	169189=00	581.38	169189=00

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M. A. R. 57 (Rule 116) **No. D** 270624

Measurement Book

Serial No. .....

Name of work ..... From ..... To .....

Name of Contractor of nature of Agency.....

Date of commencement of work.....

Date	Full description, etc, of work	Number	Dimensions			Contents	Reference to last Measurement
			Length	Breadth	Depth		
1	2	3	4	5	6	7	8
83.	providing 15mm thick Cement plaster in single coat FF – Sjm	—	—	580.60	297=00	172438=00	580.60 172438=00
85.	providing 12mm thick Cement plaster in single coat FF – Sjm	—	—	834.55	263=00	219486=00	834.55 219486=00.
86.	providing 12mm thick Cement plaster in single coat FF – Sjm	—	—	464.19	269=00	124867=00	464.19 124867=00
87.	providing 12mm thick Cement plaster in single coat FF → Sjm	—	—	464.19	276=00	128116=00	464.19 128116=00
88.	providing 12mm thick Cement plaster in single coat FF – Sjm	—	—	464.19	282=00	130902=00	464.19 130902=00
94.	providing 20mm thick Cement	—	—	23=00	528=00	7544=00	23=00 7544=00

FF → Sjm

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MEASUREMENT BOOK

Date	Full description, etc, of work	Dimensions				Contents	Reference to last Measurement	
		Number	Length	Breadth	Depth			
1	2	3	4	5	6	7	8	
95.	providing 20mm thick Cement plaster in Single coat → Sqm	—	—	23=00	334=00	7682=00	23=00	7682=00
96.	providing 20mm thick Cement plaster in Single coat TF → Sqm	—	—	23=00	340=00	7820=00	23=00	7820=00
97.	Providing & fixing plaster Mesh 150mm wide Manufd → Rm	—	—	250=00	45=00	11250=00	250=00	11250=00
98.	providing & fixing plaster mesh 200mm Wide → Rmt	—	—	300=00	53=00	15900=00	300=00	15900=00
99.	providing & fixing Corner beads 45x45mm → Rm	—	—	45=00	32=00	1440=00	45=00	1440=00
153.	Provide White Sal Wood frames & doors, Window GF → Cum	—	—	0.19	79355=00	15077=00	0.19	15077=00
154.	Providing White Sal Wood frames & doors, Window FF → Cum	—	—	0.19	79355=00	15077=00	0.19	15077=00

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M. A. R. 57 (Rule 116) **No. D 270625**

Measurement Book

Serial No. .....

Name of work ..... From ..... To .....

Name of Contractor of nature of Agency.....

Date of commencement of work.....

Date	Full description, etc, of work	Dimensions				Contents	Reference to last Measurement	
		Number	Length	Breadth	Depth			
1	2	3	4	5	6	7	8	
155.	Provide White Sal wood. frame of door, window —St	—	—	0.19	79355=00	15077=00	0.19	15077=00
156.	provide White Sal wood frame of door, window #F → Sft	—	—	0.19	79355=00	15077=00	0.19	15077=00
167.	providing & fixing MS grill work for windows → Kgs	—	—	2404.68	103=00	247620=00	2404.68	247620=00
169.	providing & fixing pull & push type rolls shutter → Sft	—	—	48.24	3552=00	171348=00	48.24	171348=00
222.	Supplying following SIze heavy gage. pr conduit pipe — Rmt	180=00	8220=00	1700=00	49=00	83300=00	1880=00	92120=00
223.	Supplying following Size heavy gage PVC conduit → Rmt	—	—	800=00	66=00	52800=00	800=00	52800=00

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MEASUREMENT BOOK

Date	Full description, etc, of work	Dimensions				Contents	Reference to last Measurement	
		Number	Length	Breadth	Depth			
1	2	3	4	5	6	7	8	
338.	providing & removing Cartonity & Shuttering - for vertical surface → Nos	426.63	189613=00	—	444.44	—	426.63	189613=00
341	Geophysical investigation of site for sinking borewell → Nos	1.00	4331=00	—	4331.32	—	1.00	4331=00
342.	Sinking of borewell of 165mm dia Clear using 0.00 to 50.00 mts	50.=00	19944=00	—	598.32	—	50=00	19944=00
343.	50.00 to 100.00 mts	50=00	25404=00	—	508.08	—	50=00	25404=00
344.	100.00 to 150.00 mts	50=00	26209=00	—	524.17	—	50=00	26209=00
345.	150.00 to 200.00 mts	50=00	30922=00	—	618.43	—	50=00	30922=00
346.	200.00 to 250.00 mts	50=00	36439=00	—	728.78	—	50=00	36439=00
347.	250.00 to 300=00 mts	50 = 00	40233=00	—	804.65	—	50=00	40233=00

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M. A. R. 57 (Rule 116) **No. D 270626**

Measurement Book

Serial No. .....

Name of work ..... From ..... To .....

Name of Contractor of nature of Agency.....

Date of commencement of work.....

Date	Full description, etc, of work	Dimensions				Contents	Reference to last Measurement
		Number	Length	Breadth	Depth		
1	2	3	4	5	6	7	8
348.	Supply of ISI Mark 175mm nominal bore → Rmr	50=00	45693=00	—	1523.09	—	30=00 45693=00
349.	providing & fixing 175mm dia borewell Cap → No	1.00	115=00	—	114.95	—	1.00 115=00
350.	M.S Casing pipe 6mtr - No	5.00	862=00	—	172.43	—	5.00 862=00.
351.	Supply & delivery at site of new Submersible pumpset - No	1.00	57423=00	—	57423.00	—	1.00 57423=00
352.	Supplying & drawing 3 Core flat pvc Sheathed → Rmr	300=00	56882=00	—	182.94	—	300=00 56382=00
353.	Erection & pumpset including alignment & balancing → No	2=00	6000=00	—	3000=00	—	2.00 6000=00

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MEASUREMENT BOOK

Date	Full description, etc, of work	Dimensions				Contents	Reference to last Measurement
		Number	Length	Breadth	Depth		
1	2	3	4	5	6	7	8
354.	Supplying & fixing 50 mm GI Union ⟶ No	2.00	574=00	—	257.14	—	2.00 574=00
355.	Supplying & fully automatic star delta Unit push button ⟶ No	1.00	9570=00	—	9509.81	—	1.00 9570=00
356.	Erection of Single phase preventive ammeter including ⟶ No	1.00	180=00	—	180.47	—	1.00 180=00
357.	Fabricating, Supplying & Mounting 1200×900×350 mm MS box ⟶ No	1.00	9042=00	—	9041.97	—	1.00 9042=00
358.	Supplying & fixing MCB in casing	1.00	778=00	—	778.21	—	1.00 778=00
359.	Supplying & undressing & GI Copper strip @ grounding ⟶ No	1.00	901=00	—	901.21	—	1.00 901=00.
360.	Supplying & fixing porcelain tape channel with cutout ⟶ No	3.00	414=00	—	137.94	—	3.00 414=00

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M. A. R. 57 (Rule 116) **No. D 270627**

Measurement Book

Serial No. .....

Name of work ..... From ..... To .....

Name of Contractor of nature of Agency.....

Date of commencement of work.....

Date	Full description, etc, of work	Number	Dimensions		Depth	Contents	Reference to last Measurement	
			Length	Breadth				
1	2	3	4	5	6	7	8	
361	providing & fixing in position brass gate valve → No	1.00	2159=00	—	2158.00	—	1.00	2159=00
362.	Supplying & laying of LT UG Cable having aluminium → MR	25.00	3736=00	—	149.44	—	25=00	3736=00
363.	Labour charges for laying of 1.1KV class UG → MR	25=00	341=00	—	13.66	—	25=00	341=00
364	Digging of trench of 0.60m dep x 0.50mt wide → Rm	20=00	1747=00	—	87.36	—	20=00	1747=00
365.	Supplying & fixing class-A (Medium duty) C.I pipe — MR	25=00	16237=00	—	649.47	—	25=00	16237=00.
366.	Supplying & fixing LT cast iron pot heads 1.1KV → Nos	1.00	310=00	-	310.37	—	1.00	310=00.

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